Substitute for Form 1449A/PTO (Modified)			**Complete if Known**	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT *(use as many sheets as necessary)*			Application Number	09/844,345
			Filing Date	4/27/01 **RECEIVED**
			First Named Inventor:	Robison
			Group Art Unit	2122 **APR 1 2 2002**
			Examiner Name	
Sheet	1	of	1	Attorney Docket Number	042390.P10802 **Technology Center 2100**

APR 0 8 2002

OTHER ART / NO PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T[2]
QllC		COUSOT, P., and COUSOT, R., Abstract Interpretation: A Unified Model for Static Analysis of Programs by Construction or Approximation of Fixpoints, In Conference Record of the Fourth Annual ACM SIGPLAN-SIGACT Symposium on Principles of Programming Languages, (Los Angeles, CA, 1977), ACM Press, 238-252	
QllC		Tool Interface Standards, *ELF: Executable and Linkable Format*, ftp://ftp.intel.com/tis/elf11g.zip	
QllC		Unix International, Programming Languages SIG. *Dwarf Debugging Information Format*, Revision 2.0.0 (July 27, 1993), ftp://ftp.intel.com/pub/tis/dwf11.zip	
QllC		CHENG, B.C., and HWU, W.M., Modular Interprocedural Pointer Analysis Using Access Paths: Design Implementation and Evaluation. In *Proceedings of the SIGPLAN '00 Conference on Programming Language Design and Implementation* (Vancouver, British Columbia, June 2000), ACM Press, 57-69.	
QllC		Edison Design Group, C+++ *Front End, Internal Documentation (excerpt)*, (August 2000), http://www.edg.com/docs,edg_cpp.pdf	
QllC		COOPER, K.D., and KENNEDY, K., and TORCZON, L., Interprocedural Optimization: Eliminating Unnecessary Recompilation. In *Proceedings of SIGPLAN '86 Symposium on Compiler Construction* (Palo Alto, CA, June 1986) ACM Press 58-67.	
QllC		BURKE, M., and TORCZON, L.., Interprocedural Optimization: Eliminating Unnecessary Recompilation. In *ACM Transactions onProgramming Languages and Systems*, Vol. 15(3), 367-399	
QllC		HALL, M.W., HIRANANDANI, S., KENNEDY, K., and TSENG, C.W., Interprocedural Compilation of Fortran D for MIMD Distributed-Memory Machines, *Supercomputing '92*, 522-534	
QllC		POLLOCK, L.L., and SOFFIA, M.L., Incremental Global Reoptimization ofPrograms. In *ACM Transactions on Programming Languages and Systems*, Vol. 14(2), 173-200	
QllC		GOUGH, K.J., and KLAEREN, H., Executable Assertions and Separate Compilation. In *proceeding of 1997 Joint Modular Languages Conference* (Linz, Austria) Lecture Notes in Computer Science, Vol. 1204, 41-52	

Examiner Signature		Date Considered	6/7/04

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication.

[1]Unique citation designation number. [2]Applicant is to place a check mark here if English language Translation is attached.

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, Washington, DC 20231.